



PTO/SB/95 (05-03)

Approved for use through 03/31/2005. OMB 0651-0030

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

Disclosure Document Deposit Request

\$ DD

Mail to:

Mail Stop DD
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

BEST AVAILABLE COPY

Inventor(s):

JAY S. DERMAT
GOLF BALL MAGNET KEY RING HOLDER

Title of Invention:

Enclosed is a disclosure of the above-titled invention consisting of 1 sheets of description and 1 sheets of drawings. A check or money order in the amount of \$10.00 is enclosed to cover the fee (37 CFR 1.21(c)).

The undersigned, being a named inventor of the disclosed invention, requests that the enclosed papers be accepted under the Disclosure Document Program, and that they be preserved for a period of two years.

Signature of Inventor

JAY S. DERMAT

Address

P.O. Box 3823

Typed or printed name

Aug 8, 2003

Address

Alexandria, VA

Date

City, State, Zip

90277

NOTICE OF INVENTORS

It should be clearly understood that a Disclosure Document is not a patent application, nor will its receipt date in any way become the effective filing date of a later filed patent application. A Disclosure Document may be relied upon only as evidence of conception of an invention and a patent application should be diligently filed if patent protection is desired.

Your Disclosure Document will be retained for two years after the date it was received by the United States Patent and Trademark Office (USPTO) and will be destroyed thereafter unless it is referred to in a related patent application filed within the two-year period. The Disclosure Document may be referred to by way of a letter of transmittal in a new patent application or by a separate letter filed in a pending application. Unless it is desired to have the USPTO retain the Disclosure Document beyond the two-year period, it should be filed in a new application.

The two-year retention period should not be considered to be a "grace period" during which you can file a patent application without possible loss of benefits. It must be recognized that in establishing priority, a Disclosure Document must usually also establish diligence in completing the invention.

If you are not familiar with what is considered to be "diligence in completing the invention," or if you have other questions about patent matters, you are advised to consult with an attorney or agent. The publication, *Attorneys and Agents Registered to Practice Before the United States Patent and Trademark Office*, Superintendent of Documents, Washington, DC 20402. Patent attorneys and agents are located in all major cities. Also, many large cities have associations of patent attorneys which may be consulted.

You are also reminded that any public use or sale in the United States or publication of your invention anywhere in the world more than one year prior to the filing of a patent application on that invention will prohibit the granting of a patent on it.

Disclosures of inventions which have been understood and witnessed by persons and/or notarized are other examples of evidence which may also be used to establish priority.

There is a nationwide network of Patent and Trademark Depository Libraries (PTDLs), which have collections of patents and patent-related reference materials available to the public, including automated access to USPTO databases. Publications such as *General Information Concerning Patents* are available at the PTDLs, as well as the USPTO's Web site at www.uspto.gov. To find out the location of the PTDL closest to you, please consult the complete listing of all PTDLs that appears on the USPTO's Web site or in every issue of the Official Gazette, or call the USPTO's General Information Services at 800-PTO-9199 (800-786-9199) or 703-308-HELP (703-308-4357). To ensure assistance from a PTDL staff member, you may wish to contact a PTDL prior to visiting to learn about its collections, services, and hours.

Burden Hour Statement: This collection of information is used to file (and by the USPTO to process) Disclosure Document Deposit Requests. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Mail Stop DD, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

Golf Magnet

BEST AVAILABLE COPY

August 4, 2003

Disclosure Documents
Commissioner of Patent and Trademarks
Box DD
Washington, DC 20231

Undersigned, being inventor of disclosed invention, requests that this paper be accepted under Disclosure Document Program and be preserved for a period of two (2) years.

What I've invented is a golf ball able to adhere to a metal surface refrigerator or metal locker combined with a key ring holder.

There are four members to this invention.

First member is a tube sized to be inserted into opening drilled through a golf ball along its axis passing through center. Length of first member tube is same as diameter of ball. Hole in ball is slightly smaller than tube so tube doesn't move in ball.

Second member is a magnet. It fits flush into one end of tube.

Third member is a rod sized to inside diameter of first member. One end of third member rod contains an opening for a key ring and other end holds fourth member magnet flush to end.

Fourth member is another magnet. It fits flush into one end of third member rod.

In use. First member tube is forced into opening along axis of golf ball allowing second member magnet in first member tube to be flush to circumference of golf ball. Third member rod holding key ring and keys can be inserted into open end of first member tube allowing fourth member magnet to adhere to second member magnet in first member tube.

Understand golf ball adheres to metal surface with or without third member rod holding keys. Likewise third member rod holding keys will adhere to metal surface apart from golf ball. Addition of a chain to key ring would lengthen distance from keys to ball.

Please accept this as my invention for a Golf ball magnet key ring holder. A good name for this invention would Golf-Key, Mag-Ball.

Sincerely,

Jay S. Derman
PO Box 3823
Palos Verdes, CA 90274-9533

GOLF BALL MAGNET KEY RING HOLDER

Phone 310 544 6061